

PRELIMINARY AMENDMENT  
Attorney Docket Q62296

A<sup>2</sup>  
This object is attained by a method of establishing a connection between a telephone-network terminal, and an Internet terminal, by a service switching point, by a service control point, by an Internet gateway, by a program module, and by an Internet terminal, all as described below. Preferred embodiments of the invention are set forth in the dependent claims and the description. Combinations of the features of the claims are readily possible.

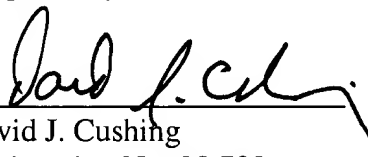
✓  
Page 6, after line 2, insert the heading --**Brief Description of the Drawings**--.

✓  
after line 18, insert the heading --**Detailed Description of the Invention**--.

REMARKS

Entry and consideration of this Amendment are respectfully requested.

Respectfully submitted,

  
David J. Cushing  
Registration No. 28,703

SUGHRUE, MION, ZINN,  
MACPEAK & SEAS, PLLC  
2100 Pennsylvania Avenue, N.W.  
Washington, D.C. 20037-3213  
Telephone: (202) 293-7060  
Facsimile: (202) 293-7860

Date: December 27, 2000

APPENDIX

VERSION WITH MARKINGS TO SHOW CHANGES MADE

IN THE SPECIFICATION:

The specification is changed as follows:

Page 1, first paragraph, please amend as follows:

This invention relates to a method [as set forth in the preamble of claim 1] of establishing a connection between a telephone-network terminal, connected to an intelligent telephone network, and an Internet terminal, and to a service switching point, a service control point, an Internet gateway, a program module, and an Internet terminal for carrying out this method [as set forth in the preambles of claims 7, 8, 9, 10, and 11, respectively].

Page 3, paragraph beginning at line 7 (not counting paragraph spacing), amend as follows:

This object is attained by a method [according to the technical teaching of claim 1] of establishing a connection between a telephone-network terminal, and an Internet terminal, by a service switching point [according to the technical teaching of claim 7], by a service control point [according to the technical teaching of claim 8], by an Internet gateway [according to the technical teaching of claim 9], by a program module [according to the technical teaching of claim 10], and by an Internet terminal [according to the technical teaching of claim 11], all as described below. Preferred embodiments of the invention are set forth in the dependent claims and the description. Combinations of the features of the claims are readily possible.